

ROBERTO T. ZORI, M.D.
CURRICULUM VITAE

ADDRESS:

Division of Clinical Genetics and Metabolism
Departments of Pediatrics and Pathology
University of Florida
Box 100296
Gainesville, Florida 32610-029

EDUCATION:

High school diploma, Regis High School New York City, New York, 1966-1970

B.S. in Psychology and Zoology, Duke University, North Carolina, 1970-1973

M.D., Odense University School of Medicine, Odense University, Denmark, 1974-1979

APPOINTMENTS:

Staff Pediatrician, Department of Pediatrics, Odense University Hospital, Denmark, July 1983 – September 1985

Project leader, Denmark, Eurocat (European Registry of Congenital Anomalies and Twins) Project, funded by the European Economic Community and one of their major research endeavors, 1984-1988

Member, European Community Low Birth Weight Study Group, funded by the European Economic Community, 1984-1988

Clinical Lecturer, Pediatrics, Odense University, Denmark, 1986-1988

Staff Pediatrician, Department of Pediatrics, Odense University Hospital, Denmark, April 1986 – June 1988

Assistant Professor, Division of Genetics, Department of Pediatrics, University of Florida College of Medicine, Gainesville, Florida, July 1991-July 1992; July 1993-July 1997

Director, Cytogenetics Laboratory, R.C. Phillips Unit, University of Florida College of Medicine, Gainesville, Florida, April 1992-July 1992; December 1992-present

Assistant Professor, Department of Pathology, University of Florida College of Medicine, Gainesville, Florida, June 1994-July 1997

Associate Professor, Division of Genetics, Department of Pediatrics and the Department of Pathology, University of Florida College of Medicine, Gainesville, Florida, July 1997-2007

Chief, Division of Genetics, Department of Pediatrics, University of Florida College of Medicine, Gainesville, Florida, 2000 to present

Director, University of Florida Clinical Genetics Residency Program, 2004-2011

Director, Cytogenetics Fellowship Program University of Florida 2005-2012

External Lecturer D'Annunzio University, Chieti, Italy, 2006-2012

Professor, Division of Genetics, Department of Pediatrics and the Department of Pathology. University of Florida, College of Medicine, Gainesville, FL. June 2007-Present

Interim Director, Molecular Genetics, Department of Pathology, University of Florida, March 2013-2015

Director, Genetics Telemedicine program, University of Florida, 1999-present

Director, Telemedicine Services, Children's Medical Services, State of Florida, July 2014 - July 2015

Member, Secretary's Advisory Committee on Heritable Disorders in Newborns and Children, Laboratory Standards and Procedures Subcommittee, Division of Services for Children with Special Needs, Maternal and Child Health Bureau April 2011-2020.

Director, University of Florida Hayward Telegenetics Center, 2010 – present

Florida Genetics and Newborn Screening Advisory Council, Task force for Pompe and Mucopolysaccharidosis screening 2017-2018

Board of Directors, Southeastern Regional Genetics group (SERGG) October 2018 –

Chairperson, State of Florida newborn screening workgroup for telehealth 2019-2020

BOARDS AND LICENSES:

Diplomate (recertification needed), American Board of Pediatrics, 1990, recertification 1995, 2002, 2016

Diplomate, American Board of Medical Genetics, certified in Clinical Genetics, 1990, and in Clinical Cytogenetics, 1993, recertification 2002, 2005, 2007, 2009. Active certification

Danish certification in Pediatrics, valid in all European community countries (Danish Board of Health), 1992

TEACHING:

Clinical Lecturer, Odense University Medical School, Odense, Denmark, 1983-1988

Lecturer in Pediatrics at Odense School of Nursing, Odense, Denmark, 1983-1988

Lecturer, Department of Pediatrics, University of Florida 1990 to present

Director, Department of Pathology Residency Program Cytogenetics Rotation 2000-present

Designed Genetics Medical Residency Program, University of Florida, Accepted by ACGME 2004

Designed Cytogenetics and PhD Medical Genetics Fellowship Program Submitted to ABMG 2003

GRANTS/AWARDS:

Numerous industry sponsored grant for the development of new treatments for rare metabolic disease (eg PKU and urea cycle defects)

Grants for delivering care through telemedicine

State of Florida grants for delivering genetic services including patient care, newborn screening and telemedicine , education and research

PUBLICATIONS:

106 reviewed articles mainly in the areas of clinical genetics, molecular cytogenetics, metabolic disease and cancer genetics

CHAPTERS/SECTIONS:

9 chapters in the subject_ in the areas of clinical genetics, molecular cytogenetics, metabolic disease and cancer genetics

ABSTRACTS:

149 abstracts accepted and presented at regional national or international meetings mainly in the areas of clinical genetics, molecular cytogenetics, metabolic disease and cancer genetics